ELSEVIER

Fire Safety Journal **26** (1996) 353–354
Copyright © 1996 Published by Elsevier Science Limited
Printed in Northern Ireland. All rights reserved
0379–7112/96/$15·00

CONTENTS OF VOLUME 26

Volume 26 Number 1

1 Development of a Computational Model Simulating the Interaction Between a Fire Plume and a Sprinkler Spray
S. NAM (USA)

35 CFD Simulations of a Tunnel Fire—Part I
P. J. WOODBURN & R. E. BRITTER (UK)

63 CFD Simulations of a Tunnel Fire—Part II
P. J. WOODBURN & R. E. BRITTER (UK)

91 Erratum

93 Calendar

95 Fire Safety Journal
Papers Published in Volumes 24 and 25

Volume 26 Number 2

Review Article
99 Convective and Radiative Transport in Pool and Wall Fires: 20 Years of Research in Poitiers
P. JOULAIN (France)

151 An Experimental Study of a Detector-operated Water Discharge System to Enhance Life Safety
M. J. SPEARPOINT, J. V. MURRELL, P. ROCK & J. N. SMITHIES (UK)

181 Calendar

183 Contents of Related Journals

Volume 26 Number 3

199 A Study of Non-flashover and Flashover Fires in a Full-scale Multi-room Building
M. LUO & V. BECK (Australia)

221 Burning Rate and Flame Heat Flux for PMMA in a Cone Calorimeter
B. T. RHODES & J. G. QUINTIERE (USA)

241 Material Fire Properties and Predictions for Thermoplastics
D. HOPKINS JR & J. G. QUINTIERE (USA)

Conference Report

269 Learning Lessons from Fire: A Seminar at the Fire Research Station on 11 October 1995
M. SHIPP (UK)

271 Calendar

Volume 26 Number 4

273 Analyses of the Effects of Cooling and Fire Spread on Steel-framed Buildings
C. G. BAILEY, I. W. BURGESS & R. J. PLANK (UK)

295 Equivalent Concrete Layer Thickness of a Fire Protection Insulation Layer
U. WICKSTRÖM & E. HADZISELIMOVIC (Sweden)

303 Extinction of Counterflow Diffusion Flames with Halon Replacements
Y. SASO, N. SAITO, C. LIAO & Y. OGAWA (Japan)

327 Calculation of the Heating Rate of an Unprotected Steel Member in a Standard Fire Resistance Test
T. R. KAY, B. R. KIRBY & R. R. PRESTON (UK)

351 Calendar

353 Contents of Volume 26